

Claims

1. A safe (12) with an inner safe door (28) and an
5 outer safe door (26), which at least partially
overlap with each other, it being possible for the
safe doors (26, 28) to pivot about the same
pivoting axis (30) between a position covering an
opening (32) of the safe and a position releasing
10 said opening, and the inner safe door (28) having
at least one cutout (42) through which at least one
part of the space inside is accessible after the
outer safe door (26) is opened, while the remaining
inner area is accessible only after both safe doors
15 (26, 28) are opened.
2. The safe (12) as claimed in claim 1, the safe doors
(26, 28) of which are respectively assigned a
dedicated locking mechanism which can be actuated
20 by a safe lock (34).
3. The safe (12) as claimed in claim 2, the safe door
locking mechanisms of which can be actuated by a
single lock (34), different unlocking privileges
being assigned to different keys in such a way that
25 a key with a low privilege is only able to unlock
the outer safe door (26), while both safe doors
(26, 28) can be unlocked at the same time with a
key of high privilege.
- 30 4. The safe (12) as claimed in claim 2 or 3, the lock
(34) of which is able to be actuated with a
mechanical key.
5. The safe (12) as claimed in claim 2 or 3, the lock
35 of which is a code lock which can be actuated
electrically.

6. An automated teller machine (10), which is equipped with a safe (12) as claimed in one of the preceding claims.